

FORM PTO-1449 (modified)
 To: U.S. Department of Commerce
 (PW FORM PAT-1449)
 Patent and Trademark Office

Atty. Dkt. No.	M#	Client Ref.
1298	009848-0356699	L3022 US

**INFORMATION DISCLOSURE STATEMENT
 BY APPLICANT**

Applicant: Verseck, Stefan, et al.
Appln. No.: 10/593,362
Filing Date: September 18, 2006
Examiner: Joike, Michele K. Group Art Unit: 1636

Date: February 8, 2010

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U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
	BR					
	CR					
	DR					
	ER					
	FR					

FOREIGN PATENT DOCUMENTS

	Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclose	No
	GR							
	HR							
	IR							
	JR							
	KR							
	LR							
	MR							
	NR							
	OR							
	PR							
	QR							
	RR							
	SR							
	TR							
	UR							
	VR							
	WR							
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Examiner	Date Considered:
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OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)			English Abstract		Translation Readily Available	
Examiner's Initials*			Enclosed	No	Enclosed	No
AR	Brandão, Pedro F.B., et al., Discrimination and Taxonomy of Geographically Diverse Strains of Nitrile-Metabolizing Actinomycetes Using Chemometric and Molecular Sequencing Techniques, Environmental Microbiology, 2002, 4(5):262-276					
BR	Brandão, Pedro F.B., et al., Diversity of Nitrile Hydratase and Amidase Enzyme Genes in <i>Rhodococcus Erythropolis</i> Recovered from Geographically Distinct Habitats, Applied and Environmental Microbiology, 2003, 69(10):5754-5766					
CR	Horwitz, Marshall S.Z., et al., Promoters Selected from Random DNA Sequences, Proc. Natl. Acad. Sci. USA, 1986, 83:7405-7409					
DR	Ikehata, Osamu, et al., Primary Structure of Nitrile Hydratase Deduced from the Nucleotide Sequence of a <i>Rhodococcus</i> Species and its Expression in <i>Escherichia Coli</i> , Eur. J. Biochem., 1989, 181:563-570					
ER	Kobayashi, Michihiko, et al., Cloning, Nucleotide Sequence and Expression in <i>Escherichia Coli</i> of Two Cobalt-Containing Nitrile Hydratase Genes from <i>Rhodococcus Rhodochorus</i> J1, Biochimica et Biophysica Acta, 1991, 1129:23-33					
FR	Kobayashi, Michihiko, et al., Nitrile Hydrolases, Biocatalysis and Biotranformation, 2000, 4:95-102					
GR	Pogorelova, T.E., et al., Cobalt-Dependent Transcription of the Nitrile Hydratase Gene in <i>Rhodococcus Rhodochrous</i> M8, FEMS Microbiology Letters, 1996, 144:191-195					
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IR						
JR						
KR						
LR						
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Examiner	/Michele K. Joiike/	Date Considered:	02/17/2010
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